

Safety Analysis Lead

Job Duties/Responsibilities:

Safety Analysis Lead is responsible for ensuring the implementation of the nuclear safety analysis program is in compliance with CFRs and DOE orders. Must facilitate and or assist in the development and maintenance of the Safety Basis including performing unreviewed safety question tasks. Advise and train AMWTP personnel on nuclear safety requirements and compliance; perform as a communications link between Nuclear Safety Analysis Program so as to be in compliance. Provide interface with all employees, management, and customers.

Minimum Qualifications/Skills Requirements:

- 1- BS engineering or related technical discipline
 - 2- Nine years related Safety Basis experience with two years being in nuclear safety basis
 - 3- Excellent technical writing and oral communication skills
 - 4- Previous leadership experience
 - 5- Thorough knowledge of nuclear safety regulations plus familiarity with Conduct of Operations, Integrated Safety management, Industrial Safety/Hygiene, and Radiological Protection programs.
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